

Freeform Search

Database:	<input type="checkbox"/> US Pre-Grant Publication Full-Text Database <input type="checkbox"/> US Patents Full-Text Database <input type="checkbox"/> US OCR Full-Text Database <input checked="" type="checkbox"/> EPO Abstracts Database <input type="checkbox"/> JPO Abstracts Database <input type="checkbox"/> Derwent World Patents Index <input type="checkbox"/> IBM Technical Disclosure Bulletins
Term:	112 and (ultrahard or ultra hard or diamond) near5 (size or diameter) near5 (micron or micrometer or micro meter or nanometer or nano <div style="float: right; margin-top: -20px;"> ▲ ▼ </div>
Display:	10 Documents in <u>Display Format:</u> [-] Starting with Number [1]
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Tuesday, April 05, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u>	<u>Hit</u>	<u>Set</u>
<u>Name</u>	<u>Count</u>	<u>Name</u>
side by side	1	result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
L15 112 and (ultrahard or ultra hard or diamond) near5 (size or diameter) near5 (micron or micrometer or micro meter or nanometer or nano meter or nm or "mu.m")	7	<u>L15</u>
L14 (ultrahard or ultra hard or diamond) near5 (size or diameter) near5 (micron or micrometer or micro meter or nanometer or nano meter or nm or "mu.m")	24	<u>L14</u>
L13 L12 and l8	2	<u>L13</u>
L12 3745623.pn. or 5505748.pn. or 5690706.pn. or 5728637.pn. or 5954147.pn. or 6315871.pn.	11	<u>L12</u>
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
L11 3745623.pn or 5505748.pn. or 5690706.pn. or 5728637.pn. or 5954147.pn. or 6315871.pn.	5	<u>L11</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
L10 (nanodiamond or nano diamond) and (nanodiamond or diamond) near4 (compact or mass or body or tool) near20 (vol or volume or "vol.")	3	<u>L10</u>
L9 (nanodiamond or nano diamond) and (nanodiamond or diamond) near4 (compact or mass or body or tool) near20 (vol or volume or "vol.") near2	1	<u>L9</u>

	(percent or "%")		
<u>L8</u>	(ultrahard or ultra hard or diamond) near5 (size or diameter) near5 (micron or micrometer or micro meter or nanometer or nano meter or nm or "mu.m") and (diamond or superabrasive or abrasive or ultrahard or ultra hard) near4 (compact or mass or body or tool) near20 (vol or volume or "vol.") near2 (percent or "%") (nanodiamond or nano diamond or (diamond near5 (size or diameter) near5 (micron or micrometer or micro meter or nanometer or nano meter or nm or "mu.m")) and (diamond or mass or body or tool or compact) and (heat spreader or wave filter or radiation window)	91	<u>L8</u>
<u>L7</u>	diamond near5 (size or diameter) near5 (micron or micrometer or micro meter or nanometer or nano meter or nm or "mu.m") and (diamond or mass or body or tool or compact) near5 self (sintered or bonded)	35	<u>L7</u>
<u>L6</u>	diamond near5 (size or diameter) near5 (micron or micrometer or micro meter or nanometer or nano meter or nm or "mu.m") and (diamond or superabrasive or abrasive) near4 (compact or mass or body or tool) near20 (vol or volume or "vol.") near2 (percent or "%")	13	<u>L6</u>
<u>L5</u>	<i>DB=EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	89	<u>L5</u>
<u>L4</u>	jp-02030667-\$ did.	2	<u>L4</u>
<u>L3</u>	jp-2030667-\$ did.	0	<u>L3</u>
<u>L2</u>	jp-0230667-\$ did.	0	<u>L2</u>
<u>L1</u>	jp-230667-\$ did.	0	<u>L1</u>

END OF SEARCH HISTORY